GOVERNMENT OF INDIA
RAILWAYS
LOK SABHA

UNSTARRED QUESTION NO:1239
ANSWERED ON:02.03.2006
MODERNISATION OF PLATFORM AT NEW JALPAIGURI RAILWAY STATION
Baxla Shri Joachim

Will the Minister of RAILWAYS be pleased to state:

(a) whether the Railways are preparing an action plan to modernize and increase the number of platforms at New Jalpaiguri Railway Station;

(b) if so, the details thereof alongwith the funds allocated for the projects; and

(c) the steps being taken to implement the action plan ?

Answer

MINISTER OF THE STATE IN THE MINISTRY OF RAILWAYS (SHRI R. VELU)

(a) to (c) New Jalpaiguri is a Category `A` Station having all the requisite facilities as per laid down norms. Seven number of works (shown in Annexure) at an anticipated cost of Rs. 1,38,35,000/- to improve various facilities at this Station have also been taken up.

ANNEXURE REFERRED TO IN REPLY TO PARTS (a) TO (c) OF UNSTARRED QUESTION NO. 1239 BY SHRI JOACHIM BAXLA TO BE ANSWERED IN LOK SABHA ON 02.03.2006 REGARDING MODERNISATION OF PLATFORM AT NEW JALPAIGURI RAILWAY STATION

Detailes of works being taken up to improve the various facilities at New Jalpaiguri Railway Station

(figures in lakhs of Rs.)

Sl.No.	Particular of Works	Anticipated Cost	Expenditure Incurred upto 31.3.05	Funds allotted for 05-06
1	Air port pattern train arrival and departure time table board (LCD) linked with moving LED board at Platform.	30.64	30.00	0.64
2	Provision of LED based train arrival and departure indicator and coach guidance system	15.46	10.65	4.81
3	Improvement to platform surface with provision of chequered tiles for disabled person on Platform No. 2-3&4-5	21.00	19.13	1.87
4	Provision of ramp connecting new Foot Over Bridge to Broad Gauge platform No. 1, 5 and road side station building.	29.37	nil	8.25
5	Improvement to existing vending stalls into modular	7.10	4.06	2.50
6	Provision of mechanized high	27.96	nil	7.95

	pressure cleaning system on passenger Platform No. 1 & 2			
7	Neck tiles/concrete paved block on platform No. 2 & 3	7.00	nil	7.00
	Total	138.35	63.84	33.02